

<b>Substitute for form 1449A/PTO</b>  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)				<b>Application Number</b>	<b>10/500,018</b>
				<b>Filing Date</b>	<b>June 23, 2004</b>
				<b>First Named Inventor</b>	<b>MINAMITAKE et al.</b>
				<b>Art Unit</b>	<b>Unknown</b>
				<b>Examiner Name</b>	<b>Unknown</b>
<b>Sheet</b>	<b>1</b>	<b>of</b>	<b>2</b>	<b>Attorney Docket Number</b>	<b>58778.000002</b>

**FOREIGN PATENT DOCUMENTS**

*Examiner Initials	Cite No.	FOREIGN PATENT DOCUMENT		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	TRANSLATION	
		Country Code:	Number - Kind Code (if known)				YES	NO
MT ↓	1.	EP	0745669 A2	12-04-1996	Yabuta et al.		<input type="checkbox"/>	<input type="checkbox"/>
	2.	EP	0794254 A2	09-10-1997	Magota et al.		<input type="checkbox"/>	<input type="checkbox"/>
	3.	EP	0794255 A2	09-10-1997	Suzuki et al.		<input type="checkbox"/>	<input type="checkbox"/>
	4.	EP	0978565 A1	02-09-2000	Ohsuye et al.		<input type="checkbox"/>	<input type="checkbox"/>
	5.	EP	1076097 A1	02-14-2001	Okuno et al.		<input type="checkbox"/>	<input type="checkbox"/>
	6.	EP	1179537 A1	02-13-2002	Obiols et al.		<input type="checkbox"/>	<input type="checkbox"/>
	7.	EP	1197496 A1	04-17-2002	Kangawa et al.		<input type="checkbox"/>	<input type="checkbox"/>

**OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS**

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			YES	NO
MT ↓	8.	BARLOS et al., Application of 2-chlorotrityl resin in solid phase synthesis of (Leu <sup>15</sup> )-gastrin I an unsulfated cholecystokinin octapeptide, Int. J. Peptide Protein Res. 38, 1991, 555-561		
	9.	BARLOS et al., Veresterung Von Partiell Geschützten Peptide-Fragmenten Mit Harzen. Einsatz Von 2-Chlortritylchlorid Zur Synthese Von Leu <sup>15</sup> -Gastrin I, Tetrahedron Letters, Vol. 30, No. 30, 3947-3950, 1989	<input type="checkbox"/>	<input type="checkbox"/>
	10.	BEDNAREK et al., Structure-Function Studies in the New Growth Hormone-Releasing Peptide, Ghrelin: Minimal SEQUENCE OF Ghrelin Necessary for Activation of Growth Hormone Secretagogue Receptor 1a, J. Med. Chem. 2000, 43, 4370-7376	<input type="checkbox"/>	<input type="checkbox"/>
	11.	DAWSON et al., Synthesis of Proteins By Native Chemical Ligation, Science, Vol. 266, November 4, 1994, 776-779	<input type="checkbox"/>	<input type="checkbox"/>
	12.	Energy Argus, Latin American Power Watch, Columbia's Porse III attracts interest, Volume XX, 19, 28 September 2004, 1-8	<input type="checkbox"/>	<input type="checkbox"/>

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DATE CONSIDERED

04.08.05

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			YES	NO
MT	13.	ISHIMARU et al., Stability of the Octanoyl Group Essential for Expressing the Biological Activities of Rat Ghrelin, Peptide Science 2002, 157-160	<input type="checkbox"/>	<input type="checkbox"/>
	14.	KAWAKAMI et al., Polypeptide Synthesis Using An Expressed Peptide As a Building Block Via the Thioester Method, Tetrahedron Letters 41, (2000) 2625-2628	<input type="checkbox"/>	<input type="checkbox"/>
	15.	KAWAKAMI et al., Synthesis of Reaper, a Cysteine-Containing Polypeptide, Using a Peptide Thioester in The Presence of Silver Chloride As An Activator, Tetrahedron Letters 39 (1998) 7901-7904	<input type="checkbox"/>	<input type="checkbox"/>
	16.	KISO et al., A New Stepwise Deprotection Method Using Reductive Acidolysis Followed By Fluoride Ion In Solid Phase Peptide Synthesis <sup>1</sup> , Tetrahedron Letters, Vol. 34, No. 47, 7599-7602, 1993	<input type="checkbox"/>	<input type="checkbox"/>
	17.	KITAGAWA et al., Facile Solid-Phase Synthesis of Sulfated Tyrosine-Containing Peptides: Part II. Total Synthesis of Human Big Gastrin-II AND Its C-Terminal Glycine-Extended Peptide (G34-Gly Sulfate) by the Solid-Phase Segment Condensation Approach <sup>1,2</sup> , Chem., Pharm. Bull. 49(8) 958-963 (2001)		
	18.	Kojima et al., Ghrelin is a growth-hormone-releasing acylated peptide from stomach, Nature, Vol. 402, December 9, 1999, 656-660	<input type="checkbox"/>	<input type="checkbox"/>
	19.	MATSUMOTO et al., Structural Similarity of Ghrelin Derivatives to Peptidyl Growth Hormone Secretagogues, Biochemical and Biophysical Research Communications 284, 655-659 (2001)	<input type="checkbox"/>	<input type="checkbox"/>
	20.	<del>UEKI et al., Facile Removal of a Peptide Chain From a Solid Phase Resin Support By Hydrolysis Using Tetrabutylammonium Fluoride Trihydrate In N, N Dimethylformamide, J. Chem. Soc., Chem. Commun., 1988, 414-415</del>	<input type="checkbox"/>	<input type="checkbox"/>

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			YES	NO
ME	1.	International Preliminary Examination Report for PCT/JP2003/004590, dated 04/10/03 (English Translation)		

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